P21103.P05   Sheet 1 of 4
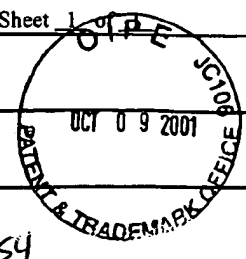
Form PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. P21103	Serial No. 09/856,515
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER						DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
7LL		5	6	0	3	0	3	1	02/11/97	WHITE et al.	—	—	

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		DOCUMENT NUMBER						DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO
7LL		9	7	1	3	5	2	6	2	09/25/97	W.I.P.O.	—	—	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

7LL	1	A printout of a Web Site entitled "Structure of a UTM application", Concepts and Functions, Chapter 5, paragraph 3, page 67, published February, 1997.
7LL	2	A printout of a Web Site entitled "System-internal procedures", Performance Handbook, Chapter 5.3.1: Managing the resource main memory, published February, 1997.
7LL	3	Aptiva Handbook (IBM), published June, 1996, along with an English language translation of the same.
7LL	4	A printout of a Web Site entitled "Rapid Resume", retrieved by the Examiner on February 16, 2000.
7LL	5	A printout of a Web Site entitled "Aglets Specification (1.0), by Oshima et al., retrieved by the Examiner on May 18, 2000.
7LL	6	An article entitled, "JAFMAS: A Multiagent Application Development System", by CHAUHAN et al., Proceedings of the Second International Conference of Autonomous Agents, Minneapolis, MN; May 10-13, 1998, pages 100-107.
7LL	7	An article entitled "Solve real problems with aglets, a type of mobile agent", by VENNERS, JavaWorld, May 1997.
7LL	8	An article entitled "Agent Design Patterns: Elements of Agent Application Design", by ARIDOR et al., Proceedings of the Second International Conference of Autonomous Agents, Minneapolis, MN; May 10-13, pages 108-115.
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7LL	10	An article entitled "Dynamic Software Agents for Business Intelligence Applications", by CHEN et al., Proceedings of the Second International Conference of the Autonomous Agents, Minneapolis, MN; May 10-13, pages 453-454.
	11	~~PKZIP (R) FAST! Create/Update Utility Version 2.04g, 1993-01-02.~~ No copy

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APR 1 2 2002

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7LL		4	9	5	4	9	4	1	09/04/90	REDMAN			
7LL		5	1	7	5	8	2	8	12/29/92	HALL et al.			
7LL		5	1	9	9	0	6	6	03/30/93	LOGAN			
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7LL		5	7	5	1	9	3	9	05/12/98	STIFFLER			

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7LL	9	8	/	4	9	6	4	3	11/05/98	W.I.P.O.				
7LL	9	7	/	0	0	4	7	6	01/03/97	W.I.P.O.				
7LL	9	8	/	1	3	7	5	3	04/02/98	W.I.P.O.				
7LL		0	7	6	2	7	8	9	03/12/97	E.P.O.				
7LL		0	7	8	8	0	5	2	08/06/97	E.P.O.				
7LL		2	0	3	2	1	4	9	04/30/97	EPO.GB				

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Applicant Hwee Hwa PANG et al.	RECEIVED APR 1 6 2002
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	1	~~Microsoft Office 97, 1997; Power Point 97; Pack&Go; Save as HTML; Outlook 97; Scheduler.~~		No copy
7CL	2	- Aptiva Handbook (IBM), published June, 1996, along with an English language translation of the same.		
7CL	3	printout of a Web Site entitled "Rapid Resume", retrieved by the Examiner on February 16, 2000.		
7CC	4	Printout of a Website entitled "Scheduler", retrieved by the Examiner on March 7, 2000.		
7CL	5	DOUGLAS et al., "Transparent Process Migration: Design Alternatives and the Sprite Implementation", Software Practice and Experience 21(8), August, 1991, pages 757-786.		
7CL	6	ARTSY et al., "Designing a Process Migration Facility: The Charlotte Experience", IEEE Computer 22(9), September, 1989, pages 47-56.		
7CL	7	MILOJICIC et al., "Task Migration on Top of the Mach Microkernel", Proceedings of the USENIX Mach III Symposium, 1993, pages 273-289.		
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7CC	9	Article by LITZKOW et al., entitled "Checkpoint and Migration of UNIX Processes in the Condor Distributed Processing System", Dr. Dobbs Journal, February, 1995.		
7CL	10	BYLINE, "LEGENT Downsizes Software Distribution Pack", Journal: Network World Top News Section Heading Text, published February 7, 1994.		

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*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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7KL		4	9	5	4	9	4	1	09/04/90	REDMAN	—	—	
7CL		5	1	7	5	8	2	8	12/29/92	HALL et al.	—	—	
7CL		5	3	3	9	4	3	0	08/16/94	LUNDIN et al.	—	—	
7CL		5	6	5	9	7	5	1	08/19/97	HENINGER	—	—	
										RECEIVED			
										MAR 2 7 2002			
										Technology Center 2100			

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		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

7CL		1	·Article by HYLTON et al., entitled "Knowbot Programming: System Support for Mobile Agents",
			Corporation for National Research initiatives, 1996.

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